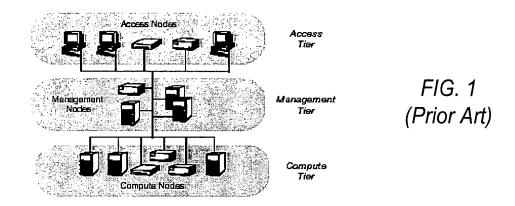
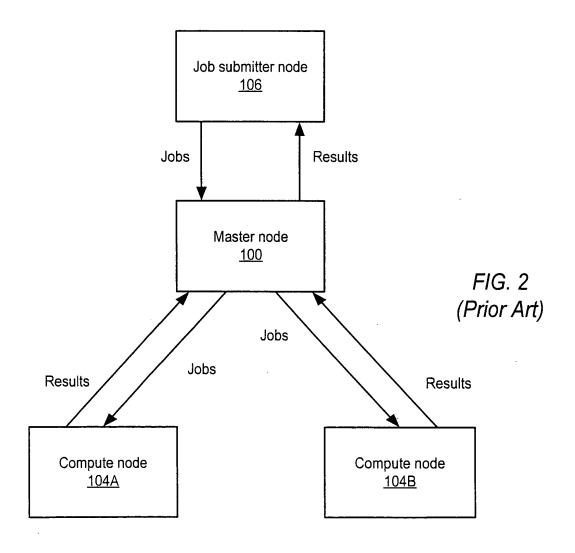
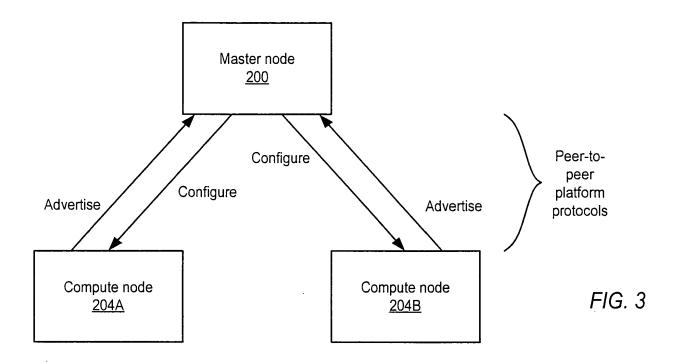
BEST AVAILABLE COPY







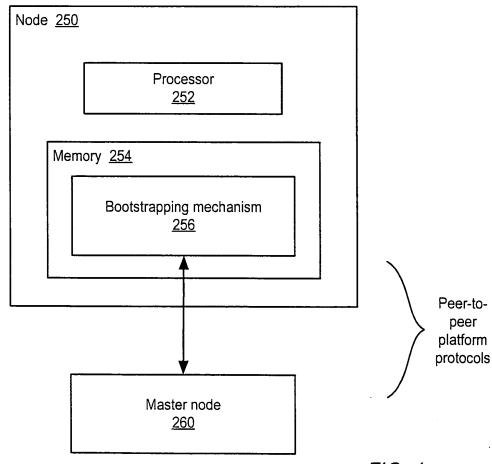


FIG. 4

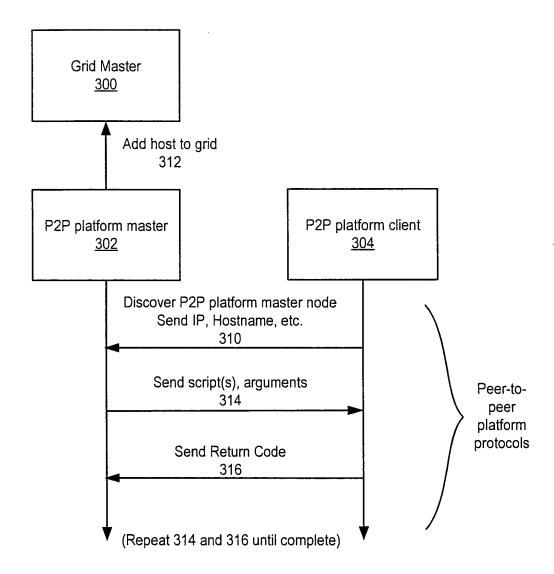


FIG. 5

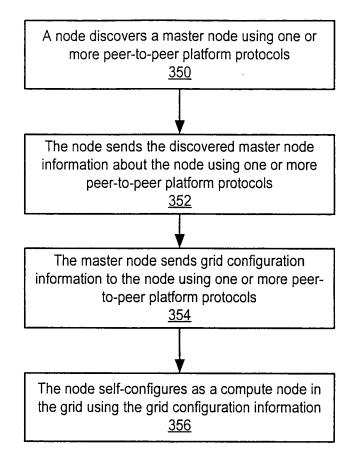


FIG. 6

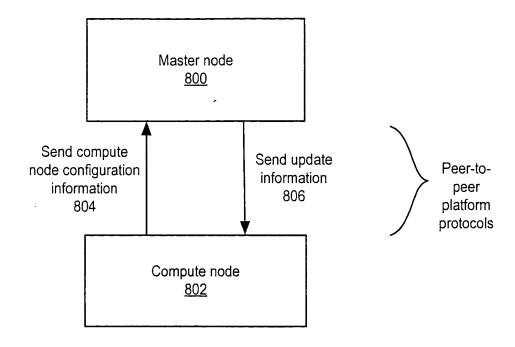


FIG. 7

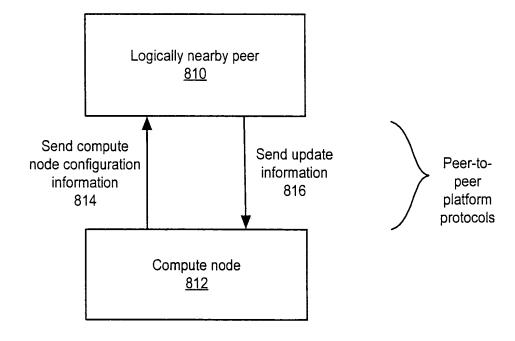


FIG. 8

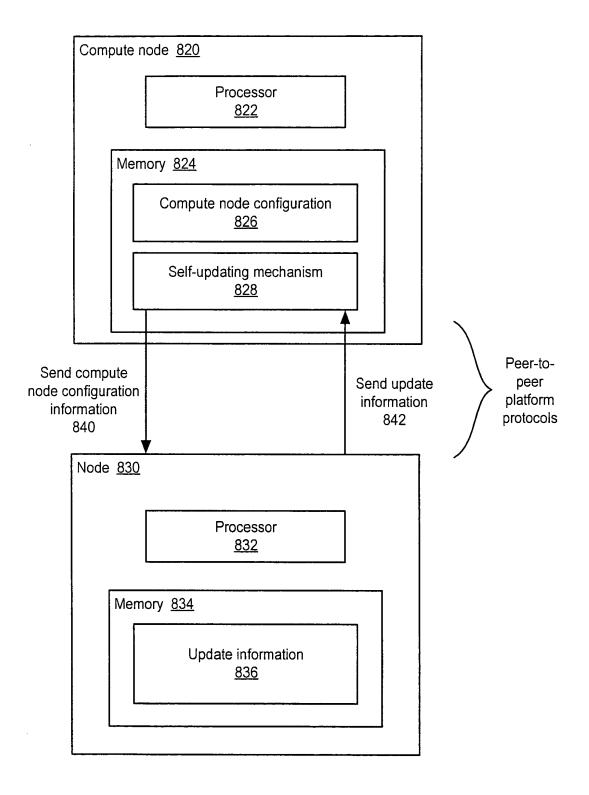
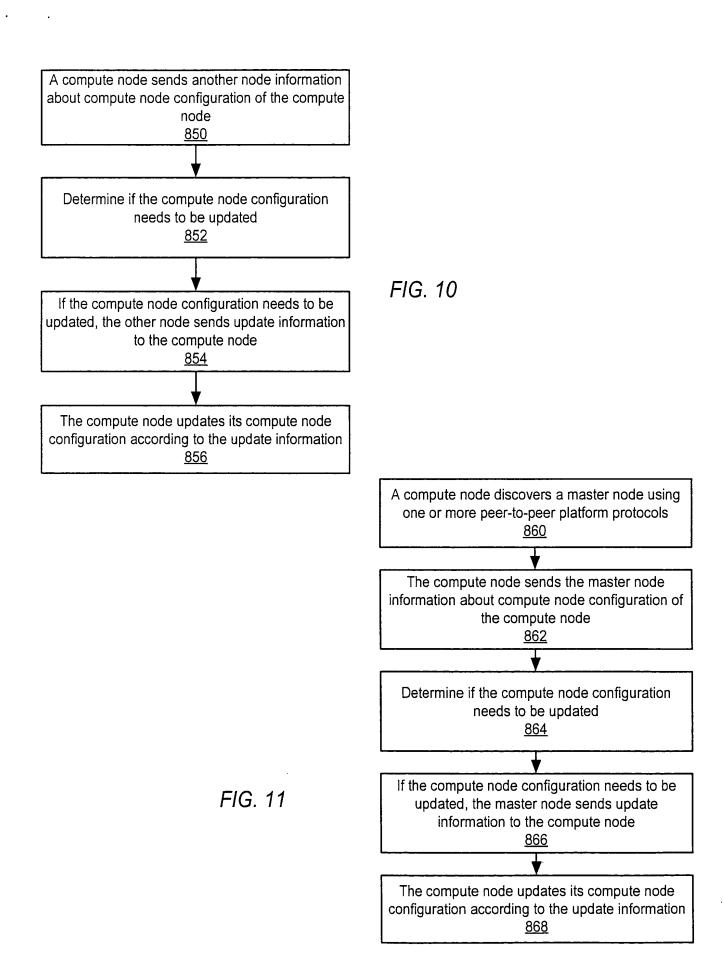


FIG. 9



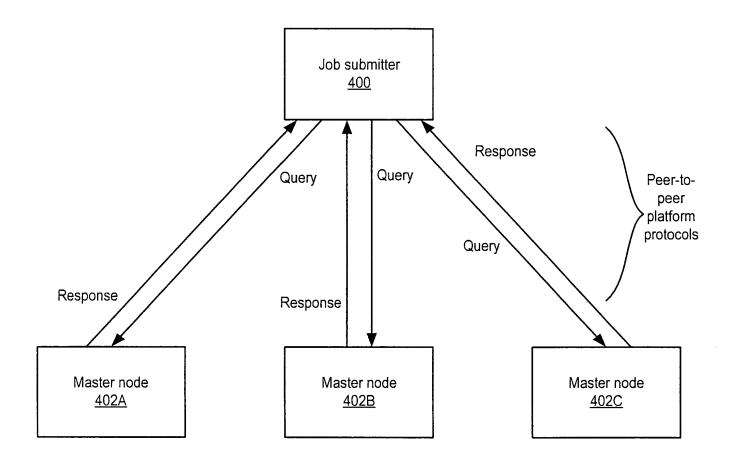


FIG. 12

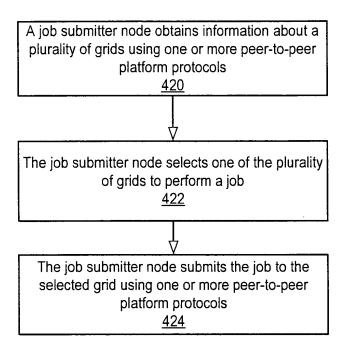


FIG. 13

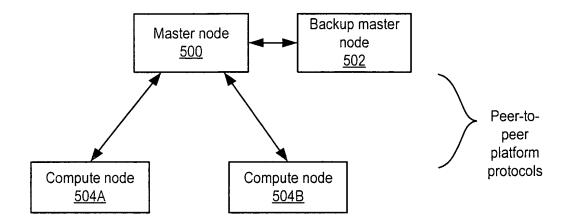


FIG. 14

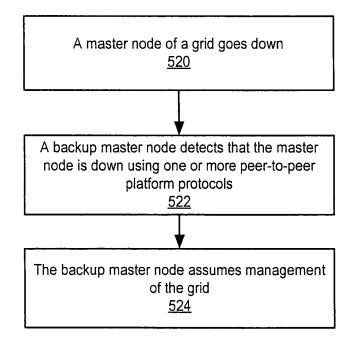
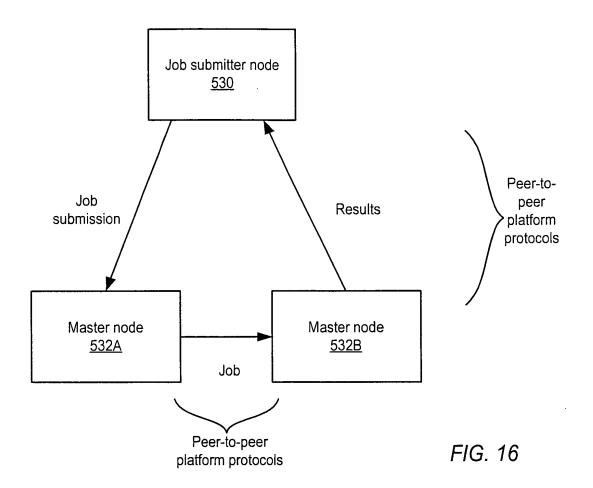


FIG. 15



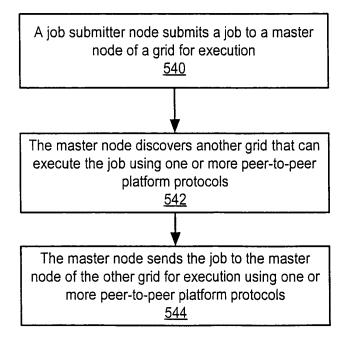


FIG. 17

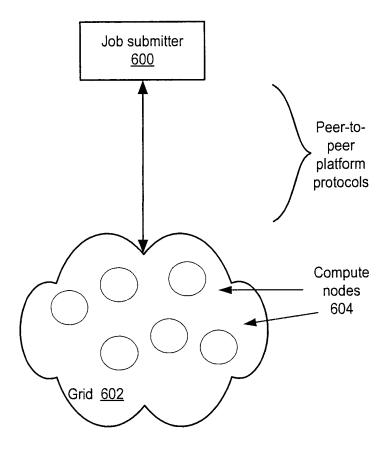


FIG. 18

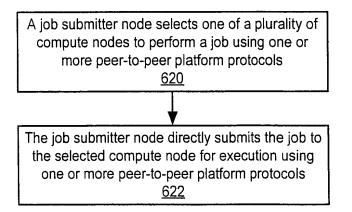


FIG. 19

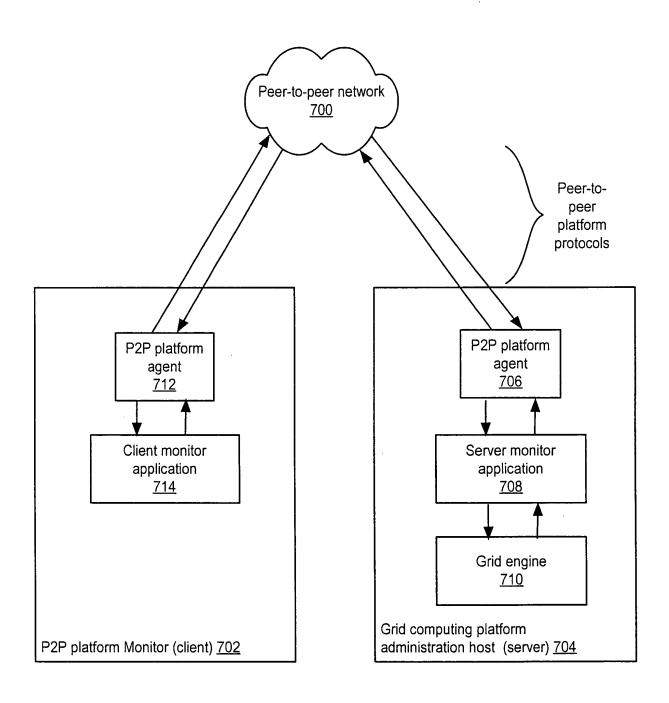


FIG. 20

For each of a plurality of grids, a master node obtains status information from one or more compute nodes of the grid using one or more peer-to-peer platform protocols

720

A monitor node obtains grid information including the status information from the master nodes of the plurality of grids using one or more peer-topeer platform protocols

<u>722</u>

FIG. 21

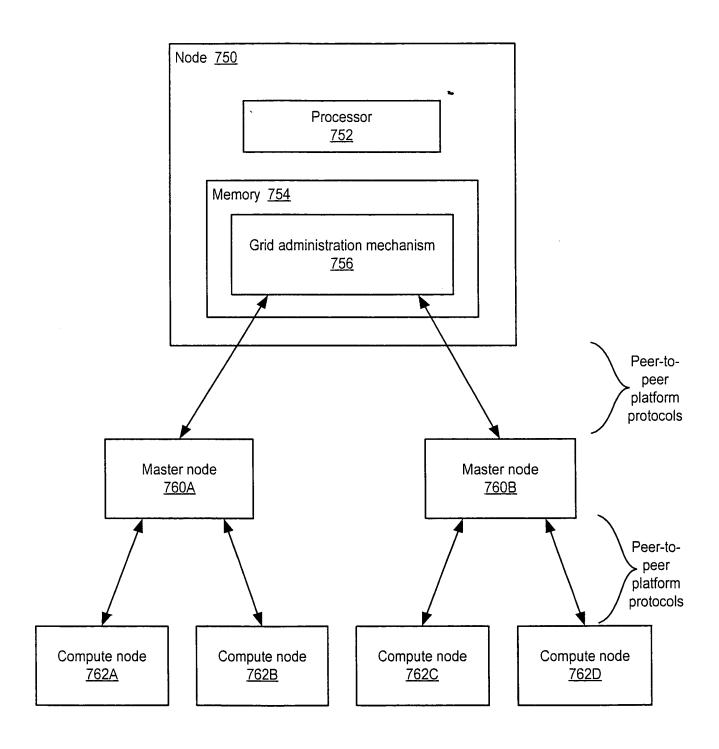


FIG. 22

A grid administration node obtains grid information from one or more grids using one or more peer-to-peer platform protocols

<u>780</u>

The grid administration node remotely manages operations of the one or more grids via the one or more peer-to-peer platform protocols using the obtained grid information

<u>782</u>

FIG. 23